

PTO-1449 (Modified) U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE INFORMATION DISCLOSURE STATEMENT BY APPLICANT	ATTY. DOCKET NO. 01107.00112	SERIAL NUMBER
	APPLICANT Bert Vogelstein et al.	
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U.S. PATENT DOCUMENTS

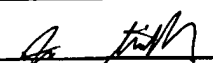
EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS	FILING DATE
de	4,994,371	2/1991	Davie et al.	435	6	
de	4,917,999	4/1990	Byng et al.	435	6	
de	5,434,257	7/1995	Matteucci et al.	536	24.3	
de	5,447,841	9/1995	Gray et al.	435	6	

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EXAMINER INITIAL	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB CLASS	TRANSLATION YES/NO

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

	Kley et al., "REPRESSION OF THE BASAL C-FOS PROMOTOR BY WILD-TYPE P53", <i>Nucleic Acids Research</i> , Vol. 20 (15), pages 4083-4087 (7/1992)
de	Kinzler et al., "WHOLE GENOME PCR: APPLICATION TO THE IDENTIFICATION OF SEQUENCES BOUND BY GENE REGULATORY PROTEINS", <i>Nucleic Acids Research</i> , Vol. 17 (10), pages 3645-3653 4/1989

EXAMINER 	DATE CONSIDERED 1/21/95
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<i>de</i>	Weintraub et al., "Activation of Muscle-Specific Genes in Pigment, Nerve, Fat, Liver, and Fibroblast Cell Lines by Forced Expression of MyoD", <i>Proc. Natl. Acad. Sci. USA</i> 86:5434-5438 (1989)
<i>L</i>	Weintraub et al., "The MCK Enhancer Contains a p53 Responsive Element", <i>Proc. Natl. Acad. Sci. USA</i> , 88:4570-4571 (1991)
<i>de</i>	Zambetti et al., "Wild-type p53 Mediates Positive Regulation of Gene Expression Through a Specific DNA Sequence Element", <i>Genes & Development</i> 6:1143-1152 (1992)

EXAMINER <i>de</i> <i>tw</i>	DATE CONSIDERED 1/21/05
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<p><i>L</i></p>	<p>Baker et al., "Chromosome 17 Deletions and p53 Gene Mutations in Colorectal Carcinomas", Science, 244:217-221 (1989)</p>

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<i>h</i>	Kern et al., "Oncogenic Forms of p53 Inhibit p53-Regulated Gene Expressions", <i>Science</i> 256:827-830 (1992)
<i>h</i>	El-Deiry et al., "Definition of a Consensus Binding Site for p53", <i>Nature Genetics</i> 1:45-49 (1992)
<i>h</i>	Bargonetti et al., "Wild-Type But Not Mutant p53 Immunopurified Proteins Bind to Sequences Adjacent to the SV40 Origin of Replication," <i>Cell</i> 65:1-9 (1991) 1083-1091 (1991)
<i>h</i>	Jelinek et al., "Ubiquitous, Interspersed Repeated Sequences in Mammalian Genomes", <i>Proc. Natl. Acad. Sci. USA</i> , 77(3):1398-1402 (1980)
<i>h</i>	Mercer et al., "Negative Growth Regulation in a Glioblastoma Tumor Cell Line That Conditionally Expresses Human Wild-Type p53", <i>Proc. Natl. Acad. Sci. USA</i> 87:6166-6170 (1990)
<i>h</i>	Diller et al., "p53 Functions as a Cell Cycle Control Protein in Osteosarcomas", <i>Molecular and Cellular Biology</i> 10(11):5772-5781 (1990)
<i>h</i>	Baker et al., "Suppression of Human Colorectal Carcinoma Cell Growth by Wild-Type p53", <i>Science</i> 249:912-915 (1990)
<i>h</i>	Kern et al., "Mutant p53 Proteins Bind DNA Abnormally <i>in vitro</i> ", <i>Oncogene</i> 6(1):131-136 (1990)
—	Baker et al., "Suppression of Human Colorectal Carcinoma Cell Growth by Wild-Type p53", <i>Science</i> 249:912-915 (1990)
<i>h</i>	Finlay et al., "The p53 Proto-Oncogene Can Act As a Suppressor of Transformation", <i>Cell</i> 57:1083-1093
—	Romano et al., "Identification and Characterization of a p53 Gene Mutation in a Human Osteosarcoma Cell Line", <i>Oncogene</i> 4:1483-1488 (1989)
<i>h</i>	Yewdell et al., "Monoclonal Antibody Analysis of p53 Expression in Normal and Transformed Cells", <i>Journal of Virology</i> 59(2):444-452 (1986)
<i>h</i>	Nigro et al., "Mutations in the p53 Gene Occur in Diverse Human Tumor Types", <i>Nature</i> 342:705-708 (1989)
<i>h</i>	Eliyahu et al., "Wild-type p53 Can Inhibit Oncogene-Mediated Focus Formation", <i>Proc. Natl. Acad. Sci. USA</i> 86:8763-8767 (1989)

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